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<?xml version="1.0" encoding="UTF-8"?>
<!DOCTYPE plist PUBLIC "-//Apple//DTD PLIST 1.0//EN" "http://www.apple.com/DTDs/PropertyList-1.0.dtd">
<plist version="1.0">
<dict>
  <key>OS_ELIGIBILITY_STATE_DUMP_DOMAINS</key>
  <dict>
    <key>OS_ELIGIBILITY_DOMAIN_ACTINIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_ACTINIUM(90):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_AI_LABELING</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_AI_LABELING(133):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE": 2,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil policy=&lt;OrPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE selector: inArray: args:
[&lt;NSArray 0x100ee9c98&gt;
CH
)
] &gt;, &lt;AndPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_BILLING selector: inArray: args:
[&lt;NSArray 0x100ee98d8&gt;
CN
)
] notSetAnswer: OS_ELIGIBILITY_ANSWER_ELIGIBLE&gt;, &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector:
anyInArray: args: [&lt;NSArray 0x100ee9908&gt;
CN
)
] &gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_ALUMINUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_ALUMINUM(14):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSArray
0x100ee9f98&gt;
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iPhone
)
] &gt;, &lt;AndPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_BILLING selector: inArray: args: [$EEA] &gt;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION
selector: anyInArray: args: [$EEA] &gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_AMERICIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_AMERICIUM(96):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_ANTIMONY</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_ANTIMONY(52):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;GracePeriodPolicy: isControlFlow=false LocationInEU
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION
selector: anyInArray: args: [$EU] &gt; seconds:2592000
record:GracePeriodName=LocationInEU StartDate=nil&gt;, &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING selector: inArray: args:
[$EU] &gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_ARGON</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_ARGON(19):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSArray
0x100ee9b00&gt;(<
iPhone,
iPad
)
] &gt;, &lt;AndPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU] &gt;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] &gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_ARSENIC</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_ARSENIC(34):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
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"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSArray
0x100ee9b00&gt;
iPhone,
iPad
)
] &gt;;, &lt;AndPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU] &gt;;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] &gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_ASTATINE</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_ASTATINE(86):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_BARIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_BARIUM(57):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 3] context=nil policy=&lt;NotPolicy:
isControlFlow=false &lt;AndPolicy: isControlFlow=false &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING selector: inArray: args:
[$EU] notSetAnswer: OS_ELIGIBILITY_ANSWER_ELIGIBLE&gt;;, &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector:
anyInArray: args: [$EU] &gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_BERKELIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_BERKELIUM(98):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_BERYLLIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_BERYLLIUM(5):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE status=nil context=nil
policy=nil&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_BISMUTH</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_BISMUTH(84):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_BOHRIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_BOHRIUM(108):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_BORON</key>
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answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSConstantArray
0x100ee9b00&gt;(
iPhone,
iPad
)
] &gt;, &lt;AndPolicy: isControlFlow=false &lt;GracePeriodPolicy: isControlFlow=false
LocationInEU &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU] &gt;
seconds:2592000 record:GracePeriodName=LocationInEU StartDate=nil&gt;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] &gt;&gt;&gt;&gt;</string>
<key>OS_ELIGIBILITY_DOMAIN_BROMINE</key>
<string>&lt;OS_ELIGIBILITY_DOMAIN_BROMINE(36):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSConstantArray
0x100ee9b00&gt;(
iPhone,
iPad
)
] &gt;, &lt;AndPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU] &gt;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] &gt;&gt;&gt;&gt;</string>
<key>OS_ELIGIBILITY_DOMAIN_CADMIUM</key>
<string>&lt;OS_ELIGIBILITY_DOMAIN_CADMIUM(49):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 2,
"OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 3] context=nil policy=&lt;NotPolicy:
isControlFlow=false &lt;AndPolicy: isControlFlow=false &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args:
[&lt;NSConstantArray 0x100ee9b00&gt;(
```

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iPhone,
iPad
)
] &gt;, &lt;AndPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU] &gt;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] &gt;&gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_CALCIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_CALCIUM(21):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_CHINA_CELLULAR": 2,
"OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE": 2] context=nil policy=&lt;OrPolicy:
isControlFlow=false &lt;AndPolicy: isControlFlow=false &lt;InputPolicy:
isControlFlow=true OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args:
[&lt;NSArray 0x100ee8f60&gt;(
iPhone,
iPad,
iPod,
RealityDevice,
Watch
)
] &gt;, &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE selector: inArray: args:
[&lt;NSArray 0x100ee8f90&gt;(
CH
)
] &gt;&gt;, &lt;AndPolicy: isControlFlow=false &lt;NotPolicy: isControlFlow=true
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector:
inArray: args: [&lt;NSArray 0x100ee8fd8&gt;(
iPhone,
iPad,
iPod,
RealityDevice,
Watch
)
] &gt;&gt;, &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_CHINA_CELLULAR selector: boolValue &gt;&gt;&gt;&gt;</
string>
    <key>OS_ELIGIBILITY_DOMAIN_CALIFORNIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_CALIFORNIUM(99):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil&gt;</string>

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    <key>OS_ELIGIBILITY_DOMAIN_CARBON</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_CARBON(7):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSArray
0x100ee9b00&gt;
iPhone,
iPad
)
] &gt;, &lt;AndPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU] &gt;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] &gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_CERIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_CERIUM(59):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 3] context=nil policy=&lt;NotPolicy:
isControlFlow=false &lt;AndPolicy: isControlFlow=false &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING selector: inArray: args:
[$EEA] notSetAnswer: OS_ELIGIBILITY_ANSWER_ELIGIBLE&gt;, &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector:
anyInArray: args: [$EEA] &gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_CESIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_CESIUM(56):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 3] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$Location
Prediction Countries] &gt;, &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_BILLING selector: inArray: args: [$Location
Prediction Countries] notSetAnswer:
OS_ELIGIBILITY_ANSWER_ELIGIBLE&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_CHLORINE</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_CHLORINE(18):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,

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"OS_ELIGIBILITY_INPUT_DEVICE_LOCALE": 2] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSArray
0x100ee9b00&gt;(
iPhone,
iPad
)
] &gt;, &lt;OrPolicy: isControlFlow=false &lt;AndPolicy: isControlFlow=false
&lt;InputStatusPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
== OS_ELIGIBILITY_INPUT_STATUS_NONE&gt;, &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_BILLING selector: inArray: args: [$EU] &gt;&gt;,
&lt;AndPolicy: isControlFlow=false &lt;NotPolicy: isControlFlow=false
&lt;InputStatusPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
== OS_ELIGIBILITY_INPUT_STATUS_NONE&gt;&gt;, &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_DEVICE_LOCALE selector: inArray: args:
[$EU] &gt;&gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_CHROMIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_CHROMIUM(25):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE
status=["OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSArray
0x100ee9b30&gt;(
iPhone
)
] &gt;, &lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$Vienna Countries] &gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_COBALT</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_COBALT(28):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 3] context=nil policy=&lt;OrPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=true
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSArray
0x100ee9080&gt;(
Mac
)
] &gt;, &lt;NotPolicy: isControlFlow=false &lt;AndPolicy: isControlFlow=false
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] notSetAnswer: OS_ELIGIBILITY_ANSWER_ELIGIBLE&gt;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION

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selector: anyInArray: args: [\$EU] >>>>></string>
 <key>OS_ELIGIBILITY_DOMAIN_COPERNICIUM</key>
 <string><OS_ELIGIBILITY_DOMAIN_COPERNICIUM(113):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil></string>
 <key>OS_ELIGIBILITY_DOMAIN_COPPER</key>
 <string><OS_ELIGIBILITY_DOMAIN_COPPER(30):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE status=nil context=nil
policy=nil></string>
 <key>OS_ELIGIBILITY_DOMAIN_CORE_NFC_PAYMENT_TAG_READER</key>

<string><OS_ELIGIBILITY_DOMAIN_CORE_NFC_PAYMENT_TAG_READER(132):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil policy=<AndPolicy:
isControlFlow=false <InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [\$EU] >,,
<InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [\$EU] >>></string>
 <key>OS_ELIGIBILITY_DOMAIN_CURIUM</key>
 <string><OS_ELIGIBILITY_DOMAIN_CURIUM(97):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil></string>
 <key>OS_ELIGIBILITY_DOMAIN_DARMSTADTIUM</key>
 <string><OS_ELIGIBILITY_DOMAIN_DARMSTADTIUM(111):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil></string>
 <key>OS_ELIGIBILITY_DOMAIN_DUBNIUM</key>
 <string><OS_ELIGIBILITY_DOMAIN_DUBNIUM(106):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil></string>
 <key>OS_ELIGIBILITY_DOMAIN_DYSPROSIUM</key>
 <string><OS_ELIGIBILITY_DOMAIN_DYSPROSIUM(67):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2,
"OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE": 2,
"OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 2] context=nil policy=<AndPolicy:
isControlFlow=false <InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [<NSArray
0x100ee9518>(
iPad


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)
] &gt;, &lt;OrPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE selector: inArray: args:
[&lt;NSArray 0x100ee9548&gt;
CH
)
] &gt;, &lt;AndPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU] &gt;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] &gt;&gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_EINSTEINIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_EINSTEINIUM(100):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_ERBIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_ERBIUM(69):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_EUROPIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_EUROPIUM(64):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_FERMIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_FERMIUM(101):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_FLEROVIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_FLEROVIUM(115):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_FLUORINE</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_FLUORINE(10):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSArray
0x100ee9b30&gt;
iPhone
)
] &gt;, &lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$Vienna Countries] &gt;&gt;&gt;</string>
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<key>OS_ELIGIBILITY_DOMAIN_FORCED_SHUTTER_SOUND</key>
<string>&lt;OS_ELIGIBILITY_DOMAIN_FORCED_SHUTTER_SOUND(126):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE": 2,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil policy=&lt;OrPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$Shutter
Sound Country Codes] &gt;, &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE selector: inArray: args: [$Shutter
Sound Region Codes] &gt;&gt;&gt;</string>
<key>OS_ELIGIBILITY_DOMAIN_FOUNDATION_MODELS</key>
<string>&lt;OS_ELIGIBILITY_DOMAIN_FOUNDATION_MODELS(130):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 3,
"OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE": 3] context=nil policy=&lt;NotPolicy:
isControlFlow=false &lt;OrPolicy: isControlFlow=false &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE selector: inArray:
args: [&lt;NSConstantArray 0x100ee9c98&gt;(
CH
)
] &gt;, &lt;AndPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_BILLING selector: inArray: args:
[&lt;NSConstantArray 0x100ee98d8&gt;(
CN
)
] notSetAnswer: OS_ELIGIBILITY_ANSWER_ELIGIBLE&gt;, &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector:
anyInArray: args: [&lt;NSConstantArray 0x100ee9908&gt;(
CN
)
] &gt;&gt;&gt;&gt;&gt;</string>
<key>OS_ELIGIBILITY_DOMAIN_FRANCIUM</key>
<string>&lt;OS_ELIGIBILITY_DOMAIN_FRANCIUM(88):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=:[] context=nil
policy=nil&gt;</string>
<key>OS_ELIGIBILITY_DOMAIN_GADOLINIUM</key>
<string>&lt;OS_ELIGIBILITY_DOMAIN_GADOLINIUM(65):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 3] context=nil policy=&lt;OrPolicy:
isControlFlow=false &lt;NotPolicy: isControlFlow=true &lt;InputPolicy:
```

```
isControlFlow=false OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args:
[&lt;NSConstantArray 0x100ee9b00&gt;(
iPhone,
iPad
)
] &gt;&gt;, &lt;NotPolicy: isControlFlow=false &lt;AndPolicy: isControlFlow=false
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] notSetAnswer: OS_ELIGIBILITY_ANSWER_ELIGIBLE&gt;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION
selector: anyInArray: args: [$EU] &gt;&gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_GALLIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_GALLIUM(32):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSConstantArray
0x100ee9b00&gt;(
iPhone,
iPad
)
] &gt;, &lt;AndPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU] &gt;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] &gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_GERMANIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_GERMANIUM(33):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSConstantArray
0x100ee9b00&gt;(
iPhone,
iPad
)
] &gt;, &lt;AndPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU] &gt;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] &gt;&gt;&gt;&gt;</string>
```

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<key>OS_ELIGIBILITY_DOMAIN_GOLD</key>
<string>&lt;OS_ELIGIBILITY_DOMAIN_GOLD(80):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil&gt;</string>
<key>OS_ELIGIBILITY_DOMAIN_GREYMATTER</key>
<string>&lt;OS_ELIGIBILITY_DOMAIN_GREYMATTER(122):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_GENERATIVE_MODEL_SYSTEM": 3,
"OS_ELIGIBILITY_INPUT_SHARED_IPAD": 3, "OS_ELIGIBILITY_INPUT_DEVICE_CLASS":
3, "OS_ELIGIBILITY_INPUT_DEVICE_LANGUAGE": 3,
"OS_ELIGIBILITY_INPUT_EXTERNAL_BOOT_DRIVE": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 3,
"OS_ELIGIBILITY_INPUT_DEVICE_AND_SIRI_LANGUAGE_MATCH": 3,
"OS_ELIGIBILITY_INPUT_SIRI_LANGUAGE": 3]
context=["OS_ELIGIBILITY_CONTEXT_ELIGIBLE_DEVICE_LANGUAGES": ["en"],
"OS_ELIGIBILITY_CONTEXT_ELIGIBLE_SIRI_LANGUAGE": "en-US"]
policy=&lt;AndPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSArray
0x100ee95c0&gt;(
iPhone,
iPad,
RealityDevice,
Mac
)
] &gt;, &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_GENERATIVE_MODEL_SYSTEM selector: boolValue &gt;,
&lt;NotPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_EXTERNAL_BOOT_DRIVE selector: boolValue &gt;&gt;,
&lt;NotPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_SHARED_IPAD selector: boolValue &gt;&gt;, &lt;OrPolicy:
isControlFlow=false &lt;NotPolicy: isControlFlow=true &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args:
[&lt;NSArray 0x100ee95f0&gt;(
RealityDevice
)
] &gt;&gt;, &lt;AISupportedLanguagesPolicy isControlFlow=false excludedLocales=["pt-
PT", "yue-CN", "yue-HK", "zh-TW"] allowedLocales=["de-AT", "de-CH", "de-DE", "en-
AU", "en-CA", "en-GB", "en-IE", "en-IN", "en-NZ", "en-SG", "en-US", "en-ZA", "es-CL",
"es-ES", "es-MX", "es-US", "fr-BE", "fr-CA", "fr-CH", "fr-FR", "it-CH", "it-IT", "ja-JP",
"ko-KR", "zh-CN"]&gt;&gt;, &lt;OrPolicy: isControlFlow=false &lt;InputPolicy:
```

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isControlFlow=true OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args:
[&lt;NSConstantArray 0x100ee9638&gt;(
RealityDevice
)
] &gt;;, &lt;AISupportedLanguagesPolicy isControlFlow=false excludedLocales=["pt-PT",
"yue-CN", "yue-HK", "zh-TW"] allowedLocales=["en-US", "en-GB", "en-AU", "en-IN",
"en-CA", "en-NZ", "en-ZA", "en-IE", "en-SG", "pt-BR", "fr-CA", "fr-BE", "fr-CH", "fr-FR",
"it-IT", "it-CH", "de-DE", "de-AT", "de-CH", "es-ES", "es-MX", "es-CL", "es-US", "zh-
CN", "ja-JP", "ko-KR"]&gt;&gt;;, &lt;AndPolicy: isControlFlow=false &lt;NotPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE selector: inArray: args:
[&lt;NSConstantArray 0x100ee9c38&gt;(
CH
)
] &gt;&gt;;, &lt;NotPolicy: isControlFlow=false &lt;AndPolicy: isControlFlow=false
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [&lt;NSConstantArray 0x100ee98d8&gt;(
CN
)
] notSetAnswer: OS_ELIGIBILITY_ANSWER_ELIGIBLE&gt;;, &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector:
anyInArray: args: [&lt;NSConstantArray 0x100ee9908&gt;(
CN
)
] &gt;&gt;&gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_HAFNIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_HAFNIUM(73):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_HASSIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_HASSIUM(109):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_HELIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_HELIUM(3):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSConstantArray
0x100ee9b00&gt;(

```

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iPhone,
iPad
)
] &gt;, &lt;AndPolicy: isControlFlow=false &lt;GracePeriodPolicy: isControlFlow=false
LocationInEU &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU] &gt;
seconds:2592000 record:GracePeriodName=LocationInEU StartDate=nil&gt;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] &gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_HIGHLIGHTS_MARKETPLACES</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_HIGHLIGHTS_MARKETPLACES(129):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 3] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSArray
0x100ee96c8&gt;(<
iPhone,
iPad,
Mac,
RealityDevice
)
] &gt;, &lt;NotPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU]
&gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_HOLMIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_HOLMIUM(68):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 3] context=nil policy=&lt;OrPolicy:
isControlFlow=false &lt;NotPolicy: isControlFlow=true &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args:
[&lt;NSArray 0x100ee9b00&gt;(<
iPhone,
iPad
)
] &gt;&gt;, &lt;NotPolicy: isControlFlow=false &lt;AndPolicy: isControlFlow=false
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] notSetAnswer: OS_ELIGIBILITY_ANSWER_ELIGIBLE&gt;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION
selector: anyInArray: args: [$EU] &gt;&gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_HYDROGEN</key>
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    <string>&lt;OS_ELIGIBILITY_DOMAIN_HYDROGEN(2):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSConstantArray
0x100ee9b00&gt;(
iPhone,
iPad
)
] &gt;;, &lt;AndPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU] &gt;;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] &gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_INDIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_INDIUM(50):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 2,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 3] context=nil policy=&lt;NotPolicy:
isControlFlow=false &lt;AndPolicy: isControlFlow=false &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args:
[&lt;NSConstantArray 0x100ee9b00&gt;(
iPhone,
iPad
)
] &gt;;, &lt;AndPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU] &gt;;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] &gt;&gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_IODINE</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_IODINE(54):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 3] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;GracePeriodPolicy: isControlFlow=false IodineLocations
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION
selector: anyInArray: args: [$Iodine Countries] &gt;; seconds:7776000
record:GracePeriodName=IodineLocations StartDate=nil&gt;;, &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING selector: inArray: args:
[$Iodine Countries] notSetAnswer: OS_ELIGIBILITY_ANSWER_ELIGIBLE&gt;&gt;&gt;</

```

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string>
    <key>OS_ELIGIBILITY_DOMAIN_IRIDIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_IRIDIUM(78):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_IRON</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_IRON(27):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 3] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSArray
0x100ee9038&gt;(
iPhone,
Mac
)
] &gt;, &lt;NotPolicy: isControlFlow=false &lt;AndPolicy: isControlFlow=false
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] notSetAnswer: OS_ELIGIBILITY_ANSWER_ELIGIBLE&gt;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION
selector: anyInArray: args: [$EU] &gt;&gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_KRYPTON</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_KRYPTON(37):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil policy=&lt;OrPolicy:
isControlFlow=false &lt;AndPolicy: isControlFlow=false &lt;GracePeriodPolicy:
isControlFlow=false LocationInEU &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU] &gt;
seconds:2592000 record:GracePeriodName=LocationInEU StartDate=nil&gt;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] &gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_LANTHANUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_LANTHANUM(58):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil
policy=&lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args:
[&lt;NSArray 0x100ee9b90&gt;(
CN
)
]
```



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] &gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_LAWRENCIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_LAWRENCIUM(104):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_LEAD</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_LEAD(83):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_LITHIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_LITHIUM(4):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSArray
0x100ee9b00&gt;(
iPhone,
iPad
)
] &gt;, &lt;AndPolicy: isControlFlow=false &lt;GracePeriodPolicy: isControlFlow=false
LocationInEU &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU] &gt;
seconds:2592000 record:GracePeriodName=LocationInEU StartDate=nil&gt;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] &gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_LIVERMORIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_LIVERMORIUM(117):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_LOTX</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_LOTX(1):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil
policy=&lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU]
&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_LUTETIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_LUTETIUM(72):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil&gt;</string>
```

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<key>OS_ELIGIBILITY_DOMAIN_MAGNESIUM</key>
<string>&lt;OS_ELIGIBILITY_DOMAIN_MAGNESIUM(13):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSConstantArray
0x100ee9de8&gt;(
iPhone
)
] &gt;, &lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EEA] &gt;&gt;&gt;</string>
<key>OS_ELIGIBILITY_DOMAIN_MANGANESE</key>
<string>&lt;OS_ELIGIBILITY_DOMAIN_MANGANESE(26):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE
status=["OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSConstantArray
0x100ee9b30&gt;(
iPhone
)
] &gt;, &lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$Vienna Countries] &gt;&gt;&gt;</string>
<key>OS_ELIGIBILITY_DOMAIN_MEITNERIUM</key>
<string>&lt;OS_ELIGIBILITY_DOMAIN_MEITNERIUM(110):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil&gt;</string>
<key>OS_ELIGIBILITY_DOMAIN_MENDELEVIUM</key>
<string>&lt;OS_ELIGIBILITY_DOMAIN_MENDELEVIUM(102):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil&gt;</string>
<key>OS_ELIGIBILITY_DOMAIN_MERCURY</key>
<string>&lt;OS_ELIGIBILITY_DOMAIN_MERCURY(81):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil&gt;</string>
<key>OS_ELIGIBILITY_DOMAIN_MOLYBDENUM</key>
<string>&lt;OS_ELIGIBILITY_DOMAIN_MOLYBDENUM(43):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_BIRTHDATE": 2,
"OS_ELIGIBILITY_INPUT_PRECISE_LOCATION": 2] context=nil policy=&lt;AndPolicy:
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isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSArray
0x100ee9b00&gt;(
iPhone,
iPad
)
] &gt;, &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_PRECISE_LOCATION selector: anyInArray: args:
[&lt;NSArray 0x100ee9290&gt;(
US-UT
)
] &gt;, &lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_BIRTHDATE
selector: lessThan: args: [18] &gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_MOSCOVIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_MOSCOVIUM(116):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=: context=nil
policy=nil&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_NEODYMIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_NEODYMIUM(61):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=: context=nil
policy=nil&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_NEON</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_NEON(11):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE
status=["OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 3] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;AndPolicy: isControlFlow=false &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args:
[&lt;NSArray 0x100ee9b30&gt;(
iPhone
)
] &gt;, &lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$Vienna Countries] &gt;&gt;, &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector:
anyInArray: args: [$Vienna Countries] &gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_NEPTUNIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_NEPTUNIUM(94):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=: context=nil
policy=nil&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_NICKEL</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_NICKEL(29):
```

```
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_DEVICE_LOCALE": 3,
"OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSConstantArray
0x100ee90c8&gt;(
iPhone,
iPad,
Mac,
RealityDevice
)
] &gt;,, &lt;NotPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_LOCALE selector: inArray: args: [&lt;NSConstantArray
0x100ee90f8&gt;(
AZ,
BH,
EG,
IR,
IQ,
JO,
KW,
MA,
NG,
OM,
PK,
QA,
RU,
SA,
ZA,
TR,
AE,
YE
)
] &gt;&gt;,, &lt;NotPolicy: isControlFlow=false &lt;AndPolicy: isControlFlow=false
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] notSetAnswer: OS_ELIGIBILITY_ANSWER_ELIGIBLE&gt;,,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION
selector: anyInArray: args: [$EU] &gt;&gt;&gt;&gt;&gt;</string>
<key>OS_ELIGIBILITY_DOMAIN_NIHONIUM</key>
<string>&lt;OS_ELIGIBILITY_DOMAIN_NIHONIUM(114):
```

answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil<key>OS_ELIGIBILITY_DOMAIN_NIOBIUM</key>
<string><OS_ELIGIBILITY_DOMAIN_NIOBIUM(42):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE status=nil context=nil policy=nil<key>OS_ELIGIBILITY_DOMAIN_NITROGEN</key>
<string><OS_ELIGIBILITY_DOMAIN_NITROGEN(8):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil policy=<AndPolicy:
isControlFlow=false <InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [<NSArray
0x100ee9b00>(
iPhone,
iPad
)
>, <AndPolicy: isControlFlow=false <InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [\$EU] >,
<InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [\$EU] >>>></string>
<key>OS_ELIGIBILITY_DOMAIN_NOBELIUM</key>
<string><OS_ELIGIBILITY_DOMAIN_NOBELIUM(103):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil<key>OS_ELIGIBILITY_DOMAIN_OGANESSON</key>
<string><OS_ELIGIBILITY_DOMAIN_OGANESSON(119):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil<key>OS_ELIGIBILITY_DOMAIN_OSMIUM</key>
<string><OS_ELIGIBILITY_DOMAIN_OSMIUM(77):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil<key>OS_ELIGIBILITY_DOMAIN_OXYGEN</key>
<string><OS_ELIGIBILITY_DOMAIN_OXYGEN(9):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE
status=["OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 3] context=nil policy=<AndPolicy:
isControlFlow=false <AndPolicy: isControlFlow=false <InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args:

```
[&lt;NSArray 0x100ee9b30&gt;(  
iPhone  
)  
&gt;, &lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING  
selector: inArray: args: [$Vienna Countries] &gt;&gt;, &lt;InputPolicy:  
isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector:  
anyInArray: args: [$Vienna Countries] &gt;&gt;&gt;</string>  
  <key>OS_ELIGIBILITY_DOMAIN_PALLADIUM</key>  
  <string>&lt;OS_ELIGIBILITY_DOMAIN_PALLADIUM(47):  
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE  
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7] context=nil  
policy=&lt;NotPolicy: isControlFlow=false &lt;OrPolicy: isControlFlow=false  
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION  
selector: anyInArray: args: [$EU] &gt;&gt;, &lt;InputPolicy: isControlFlow=false  
OS_ELIGIBILITY_INPUT_COUNTRY_BILLING selector: inArray: args: [$EU]  
&gt;&gt;&gt;</string>  
  <key>OS_ELIGIBILITY_DOMAIN_PERSONAL_QA</key>  
  <string>&lt;OS_ELIGIBILITY_DOMAIN_PERSONAL_QA(127):  
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE  
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,  
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 3,  
"OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE": 3] context=nil policy=&lt;AndPolicy:  
isControlFlow=false &lt;OrPolicy: isControlFlow=false &lt;NotPolicy: isControlFlow=true  
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector:  
inArray: args: [&lt;NSArray 0x100ee9b00&gt;(  
iPhone,  
iPad  
)  
&gt;&gt;, &lt;NotPolicy: isControlFlow=false &lt;AndPolicy: isControlFlow=false  
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING  
selector: inArray: args: [$EU] notSetAnswer: OS_ELIGIBILITY_ANSWER_ELIGIBLE&gt;,  
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION  
selector: anyInArray: args: [$EU] &gt;&gt;&gt;&gt;, &lt;NotPolicy: isControlFlow=false  
&lt;OrPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false  
OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE selector: inArray: args:  
[&lt;NSArray 0x100ee9c98&gt;(  
CH  
)  
&gt;&gt;, &lt;AndPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false  
OS_ELIGIBILITY_INPUT_COUNTRY_BILLING selector: inArray: args:  
[&lt;NSArray 0x100ee98d8&gt;(  
CN
```

```
)
] notSetAnswer: OS_ELIGIBILITY_ANSWER_ELIGIBLE&gt;, &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector:
anyInArray: args: [&lt;NSConstantArray 0x100ee9908&gt;;(
CN
)
] &gt;&gt;&gt;&gt;&gt;&gt;</string>
  <key>OS_ELIGIBILITY_DOMAIN_PHOSPHORUS</key>
  <string>&lt;OS_ELIGIBILITY_DOMAIN_PHOSPHORUS(16):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE
status=["OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7] context=nil policy=&lt;OrPolicy:
isControlFlow=false &lt;AndPolicy: isControlFlow=false &lt;GracePeriodPolicy:
isControlFlow=false LocationInEU &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU] &gt;
seconds:2592000 record:GracePeriodName=LocationInEU StartDate=nil&gt;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] &gt;&gt;, &lt;AndPolicy: isControlFlow=false
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector:
inArray: args: [&lt;NSConstantArray 0x100ee8d38&gt;;(
iPhone,
iPad
)
] &gt;&gt;, &lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [&lt;NSConstantArray 0x100ee8d68&gt;;(
RU,
US
)
] &gt;&gt;&gt;, &lt;AndPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSConstantArray
0x100ee8db0&gt;;(
iPhone,
iPad
)
] &gt;&gt;, &lt;GracePeriodPolicy: isControlFlow=false LocationInEEAWithoutEU
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION
selector: anyInArray: args: [$EEA without EU] &gt; seconds:2592000
record:GracePeriodName=LocationInEEAWithoutEU StartDate=nil&gt;, &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING selector: inArray: args:
[$EEA without EU] &gt;&gt;&gt;&gt;</string>
  <key>OS_ELIGIBILITY_DOMAIN_PLATINUM</key>
  <string>&lt;OS_ELIGIBILITY_DOMAIN_PLATINUM(79):
```

```
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil</string>
  <key>OS_ELIGIBILITY_DOMAIN_PLUTONIUM</key>
  <string>&lt;OS_ELIGIBILITY_DOMAIN_PLUTONIUM(95):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil</string>
  <key>OS_ELIGIBILITY_DOMAIN_PODCASTS_TRANSCRIPTS</key>
  <string>&lt;OS_ELIGIBILITY_DOMAIN_PODCASTS_TRANSCRIPTS(121):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 3,
"OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 3] context=nil policy=&lt;OrPolicy:
isControlFlow=false &lt;AndPolicy: isControlFlow=false &lt;InputStatusPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING ==
OS_ELIGIBILITY_INPUT_STATUS_NONE&gt;, &lt;NotPolicy: isControlFlow=false
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [&lt;NSArray 0x100ee97b8&gt;(
CN,
RU,
BY
)
] &gt;&gt;&gt;, &lt;AndPolicy: isControlFlow=false &lt;NotPolicy: isControlFlow=false
&lt;InputStatusPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
== OS_ELIGIBILITY_INPUT_STATUS_NONE&gt;&gt;, &lt;NotPolicy: isControlFlow=false
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE
selector: inArray: args: [&lt;NSArray 0x100ee9800&gt;(
CH
)
] &gt;&gt;&gt;, &lt;NotPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args:
[&lt;NSArray 0x100ee9830&gt;(
RU,
BY
)
] &gt;&gt;&gt;&gt;&gt;</string>
  <key>OS_ELIGIBILITY_DOMAIN_POLONIUM</key>
  <string>&lt;OS_ELIGIBILITY_DOMAIN_POLONIUM(85):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil</string>
  <key>OS_ELIGIBILITY_DOMAIN_POTASSIUM</key>
  <string>&lt;OS_ELIGIBILITY_DOMAIN_POTASSIUM(20):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
```



```
status=["OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSArray
0x100ee9b00&gt;(
iPhone,
iPad
)
] &gt;;, &lt;AndPolicy: isControlFlow=false &lt;GracePeriodPolicy: isControlFlow=false
LocationInEU &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU] &gt;
seconds:2592000 record:GracePeriodName=LocationInEU StartDate=nil&gt;;
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] &gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_PRASEODYMIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_PRASEODYMIUM(60):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2,
"OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;AndPolicy: isControlFlow=false &lt;GracePeriodPolicy:
isControlFlow=false LocationInEU &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU] &gt;
seconds:2592000 record:GracePeriodName=LocationInEU StartDate=nil&gt;;
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] notSetAnswer:
OS_ELIGIBILITY_ANSWER_ELIGIBLE&gt;&gt;;, &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSArray
0x100ee9e78&gt;(
iPhone
)
] &gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_PROMETHIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_PROMETHIUM(62):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU] &gt;;
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] &gt;&gt;&gt;</string>
```

```
<key>OS_ELIGIBILITY_DOMAIN_PROTACTINIUM</key>
<string>&lt;OS_ELIGIBILITY_DOMAIN_PROTACTINIUM(92):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=:] context=nil
policy=nil&gt;</string>
<key>OS_ELIGIBILITY_DOMAIN_RADIUM</key>
<string>&lt;OS_ELIGIBILITY_DOMAIN_RADIUM(89):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=:] context=nil
policy=nil&gt;</string>
<key>OS_ELIGIBILITY_DOMAIN_RADON</key>
<string>&lt;OS_ELIGIBILITY_DOMAIN_RADON(87):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=:] context=nil
policy=nil&gt;</string>
<key>OS_ELIGIBILITY_DOMAIN_RHENIUM</key>
<string>&lt;OS_ELIGIBILITY_DOMAIN_RHENIUM(76):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=:] context=nil
policy=nil&gt;</string>
<key>OS_ELIGIBILITY_DOMAIN_RHODIUM</key>
<string>&lt;OS_ELIGIBILITY_DOMAIN_RHODIUM(46):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE status=nil context=nil policy=nil&gt;</
string>
<key>OS_ELIGIBILITY_DOMAIN_ROENTGENIUM</key>
<string>&lt;OS_ELIGIBILITY_DOMAIN_ROENTGENIUM(112):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=:] context=nil
policy=nil&gt;</string>
<key>OS_ELIGIBILITY_DOMAIN_RUBIDIUM</key>
<string>&lt;OS_ELIGIBILITY_DOMAIN_RUBIDIUM(38):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE": 3] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;NotPolicy: isControlFlow=false &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE selector: inArray:
args: [&lt;NSArray 0x100ee91e8&gt;(<
CH
)
] &gt;&gt;, &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_BILLING selector: inArray: args: [$visionPro
Countries] notSetAnswer: OS_ELIGIBILITY_ANSWER_ELIGIBLE&gt;&gt;&gt;</string>
<key>OS_ELIGIBILITY_DOMAIN_RUTHENIUM</key>
<string>&lt;OS_ELIGIBILITY_DOMAIN_RUTHENIUM(45):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
```

"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil policy=<AndPolicy: isControlFlow=false <InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [<NSArray
0x100ee9b00>(
iPhone,
iPad
)
>, <AndPolicy: isControlFlow=false <GracePeriodPolicy: isControlFlow=false
LocationInEU <InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [\$EU] >
seconds:2592000 record:GracePeriodName=LocationInEU StartDate=nil>,,
<InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [\$EU] >>>></string>
<key>OS_ELIGIBILITY_DOMAIN_RUTHERFORDIUM</key>
<string><OS_ELIGIBILITY_DOMAIN_RUTHERFORDIUM(105):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil></string>
<key>OS_ELIGIBILITY_DOMAIN_SAMARIUM</key>
<string><OS_ELIGIBILITY_DOMAIN_SAMARIUM(63):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil></string>
<key>OS_ELIGIBILITY_DOMAIN_SCANDIUM</key>
<string><OS_ELIGIBILITY_DOMAIN_SCANDIUM(22):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil policy=<AndPolicy:
isControlFlow=false <InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [<NSArray
0x100ee9b00>(
iPhone,
iPad
)
>, <AndPolicy: isControlFlow=false <InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [\$EU] >,,
<InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [\$EU] >>>></string>
<key>OS_ELIGIBILITY_DOMAIN_SEABORGIUM</key>
<string><OS_ELIGIBILITY_DOMAIN_SEABORGIUM(107):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil></string>
<key>OS_ELIGIBILITY_DOMAIN_SEARCH_MARKETPLACES</key>

```

    <string>&lt;OS_ELIGIBILITY_DOMAIN_SEARCH_MARKETPLACES(124):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSConstantArray
0x100ee9b00&gt;(
iPhone,
iPad
)
] &gt;;, &lt;AndPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU] &gt;;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] &gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_SELENIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_SELENIUM(35):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSConstantArray
0x100ee9b00&gt;(
iPhone,
iPad
)
] &gt;;, &lt;AndPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU] &gt;;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] &gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_SILICON</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_SILICON(15):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE
status=["OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSConstantArray
0x100ee9de8&gt;(
iPhone
)
] &gt;;, &lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING

```

```
selector: inArray: args: [$EEA] &gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_SILVER</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_SILVER(48):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 3] context=nil policy=&lt;NotPolicy:
isControlFlow=false &lt;AndPolicy: isControlFlow=false &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING selector: inArray: args:
[$EU] notSetAnswer: OS_ELIGIBILITY_ANSWER_ELIGIBLE&gt;, &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector:
anyInArray: args: [$EU] &gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_SIRI_WITH_APP_INTENTS</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_SIRI_WITH_APP_INTENTS(128):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 3] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;OrPolicy: isControlFlow=false &lt;NotPolicy: isControlFlow=true
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector:
inArray: args: [&lt;NSArray 0x100ee9b00&gt;(
iPhone,
iPad
)
] &gt;&gt;, &lt;NotPolicy: isControlFlow=false &lt;AndPolicy: isControlFlow=false
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] notSetAnswer: OS_ELIGIBILITY_ANSWER_ELIGIBLE&gt;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION
selector: anyInArray: args: [$EU] &gt;&gt;&gt;&gt;, &lt;NotPolicy: isControlFlow=false
&lt;OrPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE selector: inArray: args:
[&lt;NSArray 0x100ee9c98&gt;(
CH
)
] &gt;, &lt;AndPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_BILLING selector: inArray: args:
[&lt;NSArray 0x100ee98d8&gt;(
CN
)
] notSetAnswer: OS_ELIGIBILITY_ANSWER_ELIGIBLE&gt;, &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector:
anyInArray: args: [&lt;NSArray 0x100ee9908&gt;(
CN
```

```
)
] &gt;&gt;&gt;&gt;&gt;&gt;</string>
  <key>OS_ELIGIBILITY_DOMAIN_SMS_MMS_RCS_API</key>
  <string>&lt;OS_ELIGIBILITY_DOMAIN_SMS_MMS_RCS_API(131):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2,
"OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;AndPolicy: isControlFlow=false &lt;GracePeriodPolicy:
isControlFlow=false LocationInEU &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU] &gt;
seconds:2592000 record:GracePeriodName=LocationInEU StartDate=nil&gt;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] notSetAnswer:
OS_ELIGIBILITY_ANSWER_ELIGIBLE&gt;&gt;, &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSArray
0x100ee9728&gt;(
iPhone
)
] &gt;&gt;&gt;</string>
  <key>OS_ELIGIBILITY_DOMAIN_SODIUM</key>
  <string>&lt;OS_ELIGIBILITY_DOMAIN_SODIUM(12):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSArray
0x100ee9f98&gt;(
iPhone
)
] &gt;, &lt;AndPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_BILLING selector: inArray: args: [$EEA] &gt;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION
selector: anyInArray: args: [$EEA] &gt;&gt;&gt;&gt;</string>
  <key>OS_ELIGIBILITY_DOMAIN_STRONTIUM</key>
  <string>&lt;OS_ELIGIBILITY_DOMAIN_STRONTIUM(39):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE": 3] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSArray
```

```
0x100ee9248>(  
iPhone,  
iPad,  
Mac  
)  
>, <NotPolicy: isControlFlow=false <InputPolicy: isControlFlow=false  
OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE selector: inArray: args:  
[<NSArray 0x100ee9c38>(  
CH  
)  
>>>></string>  
    <key>OS_ELIGIBILITY_DOMAIN_SULFUR</key>  
    <string><OS_ELIGIBILITY_DOMAIN_SULFUR(17):  
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE  
status=["OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,  
"OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7] context=nil policy=<OrPolicy:  
isControlFlow=false <AndPolicy: isControlFlow=false <GracePeriodPolicy:  
isControlFlow=false LocationInEU <InputPolicy: isControlFlow=false  
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU] >  
seconds:2592000 record:GracePeriodName=LocationInEU StartDate=nil>,,  
<InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING  
selector: inArray: args: [$EU] >>>, <AndPolicy: isControlFlow=false  
<InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector:  
inArray: args: [<NSArray 0x100ee8e58>(  
iPhone,  
iPad  
)  
>, <InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING  
selector: inArray: args: [<NSArray 0x100ee8e88>(  
KR  
)  
>>>, <AndPolicy: isControlFlow=false <InputPolicy: isControlFlow=false  
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [<NSArray  
0x100ee8ed0>(  
iPhone,  
iPad  
)  
>, <GracePeriodPolicy: isControlFlow=false LocationInEEAWithoutEU  
<InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION  
selector: anyInArray: args: [$EEA without EU] > seconds:2592000  
record:GracePeriodName=LocationInEEAWithoutEU StartDate=nil>, <InputPolicy:  
isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING selector: inArray: args:
```

```
[$EEA without EU] &gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_SWIFT_ASSIST</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_SWIFT_ASSIST(125):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_EXTERNAL_BOOT_DRIVE": 3,
"OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 2,
"OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE": 3] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSConstantArray
0x100ee9bc0&gt;(
Mac
)
] &gt;&,, &lt;NotPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE selector: inArray: args:
[&lt;NSConstantArray 0x100ee9bf0&gt;(
CH
)
] &gt;&&,, &lt;NotPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_EXTERNAL_BOOT_DRIVE selector: boolValue
&gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_TANTALUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_TANTALUM(74):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_TECHNETIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_TECHNETIUM(44):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE status=nil context=nil policy=nil&gt;</
string>
    <key>OS_ELIGIBILITY_DOMAIN_TELLURIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_TELLURIUM(53):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 3] context=nil policy=&lt;OrPolicy:
isControlFlow=false &lt;NotPolicy: isControlFlow=true &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args:
[&lt;NSConstantArray 0x100ee9b00&gt;(
iPhone,
iPad
)
] &gt;&&,, &lt;NotPolicy: isControlFlow=false &lt;AndPolicy: isControlFlow=false
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY BILLING
selector: inArray: args: [$EU] notSetAnswer: OS_ELIGIBILITY_ANSWER_ELIGIBLE&gt;&,,
```



```
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION
selector: anyInArray: args: [$EU] &gt;&gt;&gt;&gt;&gt;</string>
  <key>OS_ELIGIBILITY_DOMAIN_TENNESSINE</key>
  <string>&lt;OS_ELIGIBILITY_DOMAIN_TENNESSINE(118):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=:] context=nil
policy=nil&gt;</string>
  <key>OS_ELIGIBILITY_DOMAIN_TERBIUM</key>
  <string>&lt;OS_ELIGIBILITY_DOMAIN_TERBIUM(66):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 3] context=nil policy=&lt;OrPolicy:
isControlFlow=false &lt;NotPolicy: isControlFlow=true &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args:
[&lt;NSConstantArray 0x100ee9b00&gt;(
iPhone,
iPad
)
] &gt;&gt;, &lt;NotPolicy: isControlFlow=false &lt;AndPolicy: isControlFlow=false
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] notSetAnswer: OS_ELIGIBILITY_ANSWER_ELIGIBLE&gt;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION
selector: anyInArray: args: [$EU] &gt;&gt;&gt;&gt;&gt;</string>
  <key>OS_ELIGIBILITY_DOMAIN_TEST</key>
  <string>&lt;OS_ELIGIBILITY_DOMAIN_TEST(120):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE status=:] context=nil
policy=&lt;TestPolicy PolicyResult(answer: __C.os_eligibility_answer_t(rawValue: 4),
status: :])&gt;&gt;</string>
  <key>OS_ELIGIBILITY_DOMAIN_THALLIUM</key>
  <string>&lt;OS_ELIGIBILITY_DOMAIN_THALLIUM(82):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=:] context=nil
policy=nil&gt;</string>
  <key>OS_ELIGIBILITY_DOMAIN_THORIUM</key>
  <string>&lt;OS_ELIGIBILITY_DOMAIN_THORIUM(91):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=:] context=nil
policy=nil&gt;</string>
  <key>OS_ELIGIBILITY_DOMAIN_THULIUM</key>
  <string>&lt;OS_ELIGIBILITY_DOMAIN_THULIUM(70):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=:] context=nil
policy=nil&gt;</string>
  <key>OS_ELIGIBILITY_DOMAIN_TIN</key>
  <string>&lt;OS_ELIGIBILITY_DOMAIN_TIN(51):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
```

```
status=["OS_ELIGIBILITY_INPUT_PRECISE_LOCATION": 2] context=nil
policy=&lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_PRECISE_LOCATION selector: anyInArray: args:
[&lt;NSArray 0x100ee9350&gt;(
CA-AB,
CA-NB,
CA-NS
)
] &gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_TITANIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_TITANIUM(23):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 3,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 2] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSArray
0x100ee9b00&gt;(
iPhone,
iPad
)
] &gt;, &lt;AndPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU] &gt;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] &gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_TUNGSTEN</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_TUNGSTEN(75):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=: context=nil
policy=nil&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_URANIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_URANIUM(93):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=: context=nil
policy=nil&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_VANADIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_VANADIUM(24):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE status=nil context=nil policy=nil&gt;</
string>
    <key>OS_ELIGIBILITY_DOMAIN_XCODE_LLM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_XCODE_LLM(123):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_EXTERNAL_BOOT_DRIVE": 3,
"OS_ELIGIBILITY_INPUT_DEVICE_CLASS": 2,
```

```
"OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE": 3] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args: [&lt;NSConstantArray
0x100ee9bc0&gt;
Mac
)
] &gt;, &lt;NotPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE selector: inArray: args:
[&lt;NSConstantArray 0x100ee9bf0&gt;
CH
)
] &gt;&gt;, &lt;NotPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_EXTERNAL_BOOT_DRIVE selector: boolValue
&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_XENON</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_XENON(55):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 3] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;GracePeriodPolicy: isControlFlow=false LocationNotInEU
&lt;NotPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args: [$EU]
&gt;&gt; seconds:7776000 record:GracePeriodName=LocationNotInEU
StartDate=nil&gt;, &lt;GracePeriodPolicy: isControlFlow=false LocationNotInChina
&lt;NotPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args:
[&lt;NSConstantArray 0x100ee93e0&gt;
CN
)
] &gt;&gt; seconds:7776000 record:GracePeriodName=LocationNotInChina
StartDate=nil&gt;, &lt;GracePeriodPolicy: isControlFlow=false LocationNotInJapan
&lt;NotPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args:
[&lt;NSConstantArray 0x100ee9410&gt;
JP
)
] &gt;&gt; seconds:7776000 record:GracePeriodName=LocationNotInJapan
StartDate=nil&gt;, &lt;GracePeriodPolicy: isControlFlow=false LocationNotInSouthKorea
&lt;NotPolicy: isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION selector: anyInArray: args:
[&lt;NSConstantArray 0x100ee9440&gt;
KR
```

```
)
] &gt;&gt; seconds:7776000 record:GracePeriodName=LocationNotInSouthKorea
StartDate=nil&gt;, &lt;NotPolicy: isControlFlow=false &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING selector: inArray: args:
[&lt;NSArray 0x100ee9470&gt;;
CN,
JP,
KR
)
] notSetAnswer: OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE&gt;&gt;, &lt;NotPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_COUNTRY_BILLING selector: inArray: args: [$EU]
notSetAnswer: OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE&gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_YTTERBIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_YTTERBIUM(71):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION": 3] context=nil policy=&lt;OrPolicy:
isControlFlow=false &lt;NotPolicy: isControlFlow=true &lt;InputPolicy:
isControlFlow=false OS_ELIGIBILITY_INPUT_DEVICE_CLASS selector: inArray: args:
[&lt;NSArray 0x100ee9b00&gt;;
iPhone,
iPad
)
] &gt;&gt;, &lt;NotPolicy: isControlFlow=false &lt;AndPolicy: isControlFlow=false
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [$EU] notSetAnswer: OS_ELIGIBILITY_ANSWER_ELIGIBLE&gt;,
&lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION
selector: anyInArray: args: [$EU] &gt;&gt;&gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_YTTRIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_YTTRIUM(40):
answer=OS_ELIGIBILITY_ANSWER_NOT_YET_AVAILABLE status=[:] context=nil
policy=nil&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_ZINC</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_ZINC(31):
answer=OS_ELIGIBILITY_ANSWER_NOT_ELIGIBLE
status=["OS_ELIGIBILITY_INPUT_COUNTRY_BILLING": 7,
"OS_ELIGIBILITY_INPUT_DEVICE_LANGUAGE": 2] context=nil policy=&lt;AndPolicy:
isControlFlow=false &lt;InputPolicy: isControlFlow=false
OS_ELIGIBILITY_INPUT_DEVICE_LANGUAGE selector: canFallbackTo: args:
[&lt;NSArray 0x100ee9140&gt;;
ko
```

```

)
] &gt;, &lt;InputPolicy: isControlFlow=false OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
selector: inArray: args: [&lt;NSArray 0x100ee9170&gt;;(
KR
)
] &gt;&gt;&gt;</string>
    <key>OS_ELIGIBILITY_DOMAIN_ZIRCONIUM</key>
    <string>&lt;OS_ELIGIBILITY_DOMAIN_ZIRCONIUM(41):
answer=OS_ELIGIBILITY_ANSWER_ELIGIBLE status=nil context=nil policy=nil&gt;</
string>
</dict>
<key>OS_ELIGIBILITY_STATE_DUMP_GLOBAL_STATE</key>
<string>&lt;GlobalConfiguration currUser: mobile, testMode: 0&gt;</string>
<key>OS_ELIGIBILITY_STATE_DUMP_INPUTS</key>
<dict>
    <key>OS_ELIGIBILITY_INPUT_BIRTHDATE</key>
    <string>[BirthdateInput age:&gt;= 18 [EligibilityInput
type:OS_ELIGIBILITY_INPUT_BIRTHDATE
status:OS_ELIGIBILITY_INPUT_STATUS_NONE setTime:2025-11-07 11:51:48 +0000
settingProcess:akd(203)]]</string>
    <key>OS_ELIGIBILITY_INPUT_CHINA_CELLULAR</key>
    <string>[ChinaCellularInput chinaCellularDevice:N [EligibilityInput
type:OS_ELIGIBILITY_INPUT_CHINA_CELLULAR
status:OS_ELIGIBILITY_INPUT_STATUS_NONE setTime:2025-11-07 16:55:15 +0000
settingProcess:eligibilityd]]</string>
    <key>OS_ELIGIBILITY_INPUT_COUNTRY_BILLING</key>
    <string>[CountryBillingInput countryCode:"(null)" appStore:(null) music:(null)
iCloud:(null) [EligibilityInput type:OS_ELIGIBILITY_INPUT_COUNTRY_BILLING
status:OS_ELIGIBILITY_INPUT_STATUS_NO_ACCOUNT setTime:2025-11-07 16:55:30
+0000 settingProcess:amsaccounts(100)]]</string>
    <key>OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION</key>
    <string>[LocatedCountryInput countryCodes:{(
    US
)}} confidence:2 [EligibilityInput type:OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION
status:OS_ELIGIBILITY_INPUT_STATUS_NONE setTime:2025-11-07 16:55:30 +0000
settingProcess:countryd(277)]]</string>
    <key>OS_ELIGIBILITY_INPUT_DEVICE_AND_SIRI_LANGUAGE_MATCH</key>
    <string>[EligibilityInput
type:OS_ELIGIBILITY_INPUT_DEVICE_AND_SIRI_LANGUAGE_MATCH
status:OS_ELIGIBILITY_INPUT_STATUS_NONE setTime:2025-10-25 15:58:42 +0000
settingProcess:eligibilityd]</string>
    <key>OS_ELIGIBILITY_INPUT_DEVICE_CLASS</key>

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```
<string>[DeviceClassInput deviceClass:"iPhone" [EligibilityInput
type:OS_ELIGIBILITY_INPUT_DEVICE_CLASS
status:OS_ELIGIBILITY_INPUT_STATUS_NONE setTime:2025-11-07 16:55:15 +0000
settingProcess:eligibilityd]]</string>
  <key>OS_ELIGIBILITY_INPUT_DEVICE_LANGUAGE</key>
  <string>[DeviceLanguageInput deviceLanguages:(en)"(
"en-US"
)" [EligibilityInput type:OS_ELIGIBILITY_INPUT_DEVICE_LANGUAGE
status:OS_ELIGIBILITY_INPUT_STATUS_NONE setTime:2025-10-25 15:58:42 +0000
settingProcess:eligibilityd]]</string>
    <key>OS_ELIGIBILITY_INPUT_DEVICE_LOCALE</key>
    <string>[DeviceLocaleInput deviceLocale:"US" [EligibilityInput
type:OS_ELIGIBILITY_INPUT_DEVICE_LOCALE
status:OS_ELIGIBILITY_INPUT_STATUS_NONE setTime:2025-10-25 16:02:59 +0000
settingProcess:Setup(480)]]</string>
      <key>OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE</key>
      <string>[DeviceRegionCodeInput deviceRegionCode:"LL" [EligibilityInput
type:OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE
status:OS_ELIGIBILITY_INPUT_STATUS_NONE setTime:2025-11-07 16:55:15 +0000
settingProcess:eligibilityd]]</string>
        <key>OS_ELIGIBILITY_INPUT_EXTERNAL_BOOT_DRIVE</key>
        <string>[ExternalBootDriveInput hasExternalBootDrive:N [EligibilityInput
type:OS_ELIGIBILITY_INPUT_EXTERNAL_BOOT_DRIVE
status:OS_ELIGIBILITY_INPUT_STATUS_NONE setTime:2025-11-07 16:55:15 +0000
settingProcess:eligibilityd]]</string>
          <key>OS_ELIGIBILITY_INPUT_GENERATIVE_MODEL_SYSTEM</key>
          <string>[GenerativeModelSystemInput supportsGenerativeModelSystems:Y
[EligibilityInput type:OS_ELIGIBILITY_INPUT_GENERATIVE_MODEL_SYSTEM
status:OS_ELIGIBILITY_INPUT_STATUS_NONE setTime:2025-11-07 16:55:15 +0000
settingProcess:eligibilityd]]</string>
            <key>OS_ELIGIBILITY_INPUT_GREYMATTER_ON_QUEUE</key>
            <string>[GreymatterQueueInput onQueue: N [EligibilityInput
type:OS_ELIGIBILITY_INPUT_GREYMATTER_ON_QUEUE
status:OS_ELIGIBILITY_INPUT_STATUS_NOT_SET setTime:2025-10-25 15:58:42
+0000 settingProcess:&lt;NULL&gt;]]</string>
              <key>OS_ELIGIBILITY_INPUT_INITIAL_SETUP_LOCATION</key>
              <string>[InitialSetupLocationInput countryCodes:(null) [EligibilityInput
type:OS_ELIGIBILITY_INPUT_INITIAL_SETUP_LOCATION
status:OS_ELIGIBILITY_INPUT_STATUS_NOT_SET setTime:2025-10-25 15:58:42
+0000 settingProcess:&lt;NULL&gt;]]</string>
                <key>OS_ELIGIBILITY_INPUT_PRECISE_LOCATION</key>
                <string>[PreciseLocationInput countryCodes:{(
```

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)} [EligibilityInput type:OS_ELIGIBILITY_INPUT_PRECISE_LOCATION
status:OS_ELIGIBILITY_INPUT_STATUS_NONE setTime:2025-11-07 16:55:17 +0000
settingProcess:locationd(78)]]</string>
  <key>OS_ELIGIBILITY_INPUT_SHARED_IPAD</key>
  <string>[SharediPadInput isSharediPad:N [EligibilityInput
type:OS_ELIGIBILITY_INPUT_SHARED_IPAD
status:OS_ELIGIBILITY_INPUT_STATUS_NONE setTime:2025-10-25 15:58:42 +0000
settingProcess:eligibilityd]]</string>
  <key>OS_ELIGIBILITY_INPUT_SHIPTO_LOCATION</key>
  <string>[ShiptoLocationInput countryCode:"(null)" legacyRegionInfo:"(null)"
legacySoftwareBehaviors:"(null)" [EligibilityInput
type:OS_ELIGIBILITY_INPUT_SHIPTO_LOCATION
status:OS_ELIGIBILITY_INPUT_STATUS_NOT_SET setTime:2025-10-25 15:58:42
+0000 settingProcess:&lt;NULL&gt;]]</string>
  <key>OS_ELIGIBILITY_INPUT_SIRI_LANGUAGE</key>
  <string>[SiriLanguageInput language:"en-US" [EligibilityInput
type:OS_ELIGIBILITY_INPUT_SIRI_LANGUAGE
status:OS_ELIGIBILITY_INPUT_STATUS_NONE setTime:2025-10-25 15:58:42 +0000
settingProcess:eligibilityd]]</string>
</dict>
<key>OS_ELIGIBILITY_STATE_DUMP_LAST_ANSWERS</key>
<dict>
  <key>OS_ELIGIBILITY_DOMAIN_ACTINIUM</key>
  <dict>
    <key>os_eligibility_answer_source_t</key>
    <integer>1</integer>
    <key>os_eligibility_answer_t</key>
    <integer>1</integer>
    <key>status</key>
    <dict/>
  </dict>
  <key>OS_ELIGIBILITY_DOMAIN_AI_LABELING</key>
  <dict>
    <key>os_eligibility_answer_source_t</key>
    <integer>1</integer>
    <key>os_eligibility_answer_t</key>
    <integer>2</integer>
    <key>status</key>
    <dict>
      <key>OS_ELIGIBILITY_INPUT_COUNTRY_BILLING</key>
      <integer>7</integer>
      <key>OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION</key>
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        <integer>2</integer>
        <key>OS_ELIGIBILITY_INPUT_DEVICE_REGION_CODE</key>
        <integer>2</integer>
    </dict>
</dict>
<key>OS_ELIGIBILITY_DOMAIN_ALUMINUM</key>
<dict>
    <key>os_eligibility_answer_source_t</key>
    <integer>1</integer>
    <key>os_eligibility_answer_t</key>
    <integer>2</integer>
    <key>status</key>
    <dict>
        <key>OS_ELIGIBILITY_INPUT_COUNTRY_BILLING</key>
        <integer>7</integer>
        <key>OS_ELIGIBILITY_INPUT_COUNTRY_LOCATION</key>
        <integer>2</integer>
        <key>OS_ELIGIBILITY_INPUT_DEVICE_CLASS</key>
        <integer>3</integer>
    </dict>
</dict>
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